

Message Text

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ACTION EUR-12

INFO OCT-01 ISO-00 IO-11 PER-03 DODE-00 CIAE-00 PM-04

INR-07 L-03 ACDA-10 NSAE-00 PA-02 SS-15 PRS-01 SP-02

USIA-15 TRSE-00 SAJ-01 ERDA-07 NRC-07 /101 W

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R 291330Z JAN 76

FM USMISSION NATO

TO SECDEF WASHDC

INFO SECSTATE WASHDC 5686

CPO NSSG(US)

UNCLAS SECTION 1 OF 2 USNATO 0466

DEF FOR MR. PAYNE, PERSONNEL DIV, ODAS(A)/OASD(C); STATE FOR EUR/RPM

E.O. 11652: N/A

TAGS: AORG, APER, NHMO

SUBJ: TWO VACANCIES WITH NATO HAWK MANAGEMENT OFFICE, PARIS (A.4)

1. USNATO REPORTS THE FOLLOWING TWO VACANCIES ANNOUNCED BY NHMO WITH CLOSING DATE FOR NOMINATIONS OF 15 FEB 76; BOTH JOBS, ACCORDING TO CPO NSSG(US) WOULD HOLD U.S. JOB TITLE OF "AEROSPACE ENGINEER" GS-861-14. ALTHOUGH WE HAVE HAD NO SUCCESS IN RECENT YEARS IN OUR NOMINATIONS TO NHMO, USNATO CONSIDERS IT IN THE BEST INTEREST OF THE GOVERNMENT TO SEEK A WELL-QUALIFIED US CITIZEN CANDIDATE FOR EACH VACANCY, WITH PREFERENCE GOING TO JOB DESCRIBED AT PARA. 2A BELOW. NHMO INDICATES THAT CLOSING DATE OF 15 FEB 76 CANNOT BE POSTPONED, BUT IF OTHER COUNTRIES DO NOT PRODUCE QUALIFIED CANDIDATES, NHMO WILL CONSIDER LATE NOMINATIONS FROM THE U.S.

2. FOLLOWING ARE NHMO JOB DESCRIPTIONS OF THESE VACANCIES:

A. QUOTE.

UAGASSISTANT IN ENGINEERING DIVISION

FIRING RANGE AND LOT ACCEPTANCE ENGINEERING

DUTIES: PERFORMS UNDER THE CONTROL OF THE HEAD OF THE ENGINEERING DIVISION:

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(1) NHPLO (NATO HAWK PRODUCTION AND LOGISTICS ORGANIZATION) REPRESENTATIVE DURING LOT ACCEPTANCE AND QUALIFICATION FIRINGS.

(2) COORDINATION OF ACTIVITIES FOR FIRINGS:

(A) REVIEW OF FIRING PROCEDURES

(B) OPERATION OF FIRING BATTERY/CREW
(C) PREPARATION OF DRONES
(D) OPERATION OF FLIGHT TEST FACILITIES
(3) EVALUATION OF THE LOT ACCEPTANCE PROCEDURE.
(4) PILOT OFFICER FOR NEGOTIATION OF LOT ACCEPTANCE PROCEDURE WITH CONTRACTOR.
(5) EVALUATION OF IMPACTS OF MISSILE ECP'S (ENGINEERING CHANGE PROPOSALS) ON LOT ACCEPTANCE PROCEDURE.
(6) TECHNICAL COORDINATION FOR SELECTION OF LOT ACCEPTANCE FIRING RANGE INCLUDING TELEMETRY EQUIPMENT.
(7) REVIEW OF TECHNICAL ASPECTS IN CONTRACTS FOR FIRING RANGES.
(8) TECHNICAL COORDINATION OF SELECTION OF DRONES FOR LOT ACCEPTANCE.
(9) MANAGEMENT OF TECHNICAL ASSISTANCE FROM THE CONTRACTOR FOR LOT ACCEPTANCE AND QUALITY CONTROL FIRINGS.
(10) EVALUATION OF QUALITY CONTROL FLIGHT PLANS, PROPOSED BY CONTRACTOR.
(11) EVALUATION OF QUALITY CONTROL FIRING RESULTS (MAINLY PROPER FUNCTIONING OF EUROPEAN ROCKET MOTOR).
(12) EVALUATION OF LOT ACCEPTANCE RESULTS:
(A) MISS DISTANCE; (B) TRAJECTORY; (C) FUZING; (D) LETHALITY, AND TECHNICAL ADVICE ON FOLLOW-UP OF LOT ACCEPTANCE RESULTS.
(13) PARTICIPATION AS NHPLO REPRESENTATIVE ON LOT ACCEPTANCE FIRING SCORING COMMITTEE.
(14) PRESENTATION OF LOT ACCEPTANCE PROBLEMS TO THE HELIP (HAWK EUROPEAN LIMITED IMPROVEMENT PROGRAM) TECHNICAL COMMITTEE.
(15) SPECIFCLHJGAS DIRECTED BY THE HEAD OF DIVISION.
QUALIFICATIONS:
(1) GRADUATE ENGINEER, QUALIFIED IN ONE OF THE FOLLOWING FIELDS: ELECTRONICS - MECHANICS - SERVO-MECHANICS- PROPULSION - AERODYNAMICS.
(2) DRAFTING ABILITY IN ENGLISH OR IN FRENCH.
(3) ABILITY TO SPEAK AND UNDERSTAND THESE TWO LANGUAGES, BUT VERY GOOD KNOWLEDGE OF THE ENGLISH LANGUAGE.
(4) DELETED
(5) ENOUGH SELF-ASSURANCE TO HOLD DISCUSSIONS WITH THE MANUFACTURERS.
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(6) INTEREST, ABILITY AND EXPERIENCE IN THE TECHNICAL STUDY AND TESTING OF THE EQUIPMENT.
(7) EXPERIENCE IN THE BASIC HAWK MISSILE.
(8) EXPERIENCE ON A FIRING RANGE.
(9) TEAM SPIRIT, SENSE OF DISCIPLINE, ABILITY TO TAKE INITIATIVE.
(10) COMMON SENSE, JUDGMENT, CLEAR-MINDEDNESS, INTELLECTUAL INTEGRITY, KEENNESS TO WORK AND TO OBTAIN SUCCESSFUL RESULTS.
UNQUOTE. THE HAWKMO GENERAL MANAGER FURTHER POINTS OUT THAT:
QUOTE: CANDIDATES FOR THIS POST MUST: (A) HAVE THE QUALITIES WHICH ARE ESSENTIAL TO ENSURE AT THE MANAGEMENT OFFICE AND ON THE FIRING RANGE THE COORDINATION OF THE PREPARATION AND PERFORMANCE OF LOT ACCEPTANCE FIRINGS AS WELL AS THE MANAGEMENT OF THE VARIOUS CONTRACTS WHICH WILL BE ESTABLISHED FOR THAT PURPOSE;

(B) BE WELL ACQUAINTED WITH THE BASIC HAWK MISSILE AND, IF POSSIBLE, HAVE A PRACTICAL EXPERIENCE IN THE USE OF THE BATTERY AND IN THE PROBLEMS SPECIFIC TO THE FIRING RANGE. GENERAL KNOWLEDGE IN THE OPERATION OF TARGETS ON A FIRING RANGE FOR THE PERFORMANCE OF LOT ACCEPTANCE FIRINGS WILL, IN ADDITION, BE HIGHLY APPRECIATED. UNQUOTE.

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INFO SECSTATE WASHDC 5687

CPO NSSG(US)

UNCLAS SECTION 2 OF 2 USNATO 0466

DEF FOR MR. PAYNE, PERSONNEL DIV, ODAS(A)/OASD(C); STATE FOR EUR/RPM

B. QUOTE. TITLE: ASSISTANT IN ENGINEERING DIVISION MISSILE AND ECCM (ELECTRONIC COUNTER COUNTER MEASURES)

ENGINEERING

DUTIES: PEFROMS UNDER THE CONTROL OF THE HEAD OF THE ENGINEERING DIVISION:

- (1) DETAILED STUDY OF MISSILE.
- (2) TECHNICAL EVALUATION ON MISSILE LEVEL OF: (A) ECP'S (B) UER'S (UNSATISFACTORY EQUIPMENT REPORTS) (C) PIP'S (PRODUCT IMPROVEMENT PROPOSALS).
- (3) STUDY OF IMPACT OF CHANGES ON MISSILE PERFORMANCE (MANOEUVRABILITY, LETHALITY, SSKP (SINGLE SHOT KILL PROBABILITY)).
- (4) EVALUATION OF COST EFFECTIVENESS OF CHANGES PROPOSED BY THE CONTRACTOR.
- (5) MANAGEMENT AND CONDUCTING OF TESTS FOR THE MISSILE OUTSIDE OF LOT ACCEPTANCE.
- (6) EVALUATION OF ENGINEERING TEST RESULTS FROM EUROPEAN, U.S. GOVERNMENT AND CONTRCTORS TESTS OF MISSILE.
- (7) TECHNICAL ADVICE TO TECHNICAL AND LOGISTIC PROBLEMS ON MISSILE LEVEL.
- (8) ESTABLISHMENT OF METHODS AND EVALUATION OF KILL PROBABILITY OF ALL FIRED MISSILES (CONVERSION FROM DRONE RESULTS TO STANDARD TARGET).

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- (9) STUDY OF LETHALITY DOCUMENTATION.
 - (10) TECHNICAL ASSISTANT TO SHELF LIFE TESTING OF MISSILE ITEMS.
 - (11) ANALYSIS OF RESULTS OF:
 - (A) QUALIFICATION FIRINGS; (B) LOT ACCEPTANCE FIRINGS;
 - (C) ASP FIRINGS (ANNUAL SERVICE PRACTICE), AND PROPOSAL FOR CORRECTIVE ACTIONS ON THE MISSILE.
 - (12) PARTS LIBRARY INVESTIGATION IN CASE OF TECHNICAL PROBLEMS OF THE MISSILE.
 - (13) STUDY OF THE ECCM CAPABILITIES OF THE SYSTEM, MAINLY RELATED TO THE MISSILE.
 - (14) PRESENTATION OF MISSILE AND ECCM DATA TO THE HELIP TECHNICAL COMMITTEE.
 - (15) SPECIFIC TASKS, AS DIRECTED BY THE HEAD OF THE DIVISION.
- QUALIFICATIONS:
- (1) GRADUATE ENGINEER, QUALIFIED IN ONE OF THE FOLLOWING FIELDS: ELECTRONICS - MECHANICS - AERODYNAMICS.
 - (2) DRAFTING ABILITY IN ENGLISH OR IN FRENCH.
 - (3) ABILITY TO SPEAK AND UNDERSTAND THESE TWO LANGUAGES.
 - (4) DELETED
 - (5) ENOUGH SELF-ASSURANCE TO HOLD DISCUSSIONS WITH THE MANUFACTURERS.
 - (6) INTEREST, ABILITY AND EXPERIENCE IN THE TECHNICAL STUDY AND TESTING OF THE EQUIPMENT.
 - (7) EXPERIENCE ON THE BASIC HAWK MISSILE.
 - (8) KNOWLEDGE IN THE FIELD OF STATISTICS.
 - (9) TEAM SPIRIT, SENSE OF DISCIPLINE, ABILITY TO TAKE INITIATIVE.
 - (10) COMMON SENSE, JUDGMENT, CLEAR-MINDEDNESS, INTELLECTUAL INTEGRITY, KEENESS TO WORK AND TO OBTAIN SUCCESSFUL RESULTS.
- UNQUOTE.

3. PLEASE ADVISE.BRUCE

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